

Fig. 1

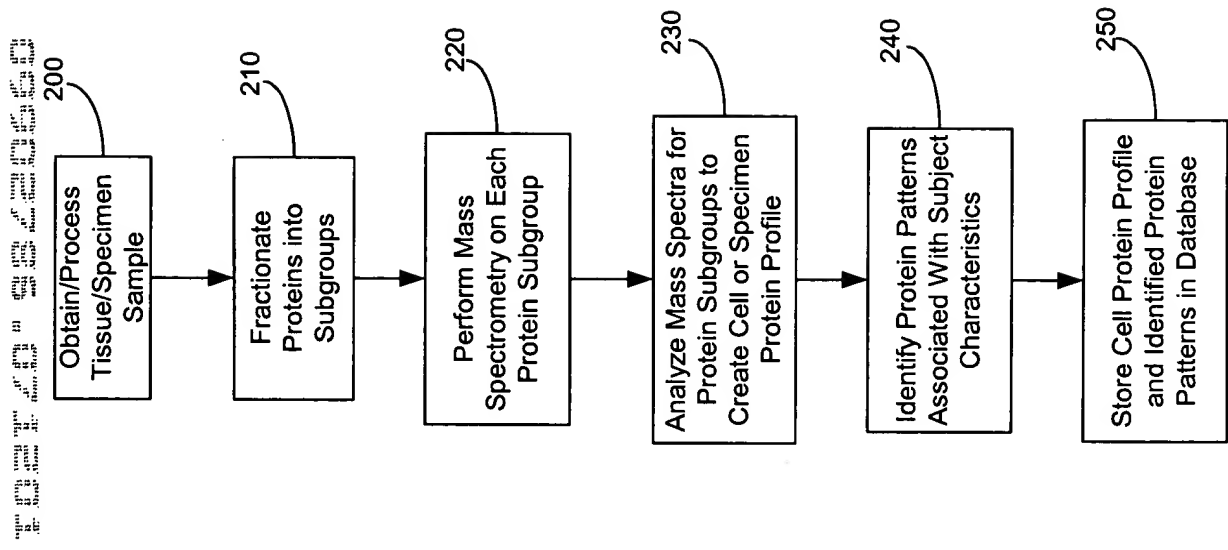


Fig. 2A



FIG. 2C is a flowchart illustrating a process for tissue sample preparation. The process begins with step 400, "Reduce Blood Content of Tissue Sample". This is followed by step 410, "Crush a Portion of Tissue Sample in Protein Extraction Reagent". Next is step 420, "Remove Insoluble Material". The final step is 430, "Store Supernatant Fraction at -80 degrees Celsius".

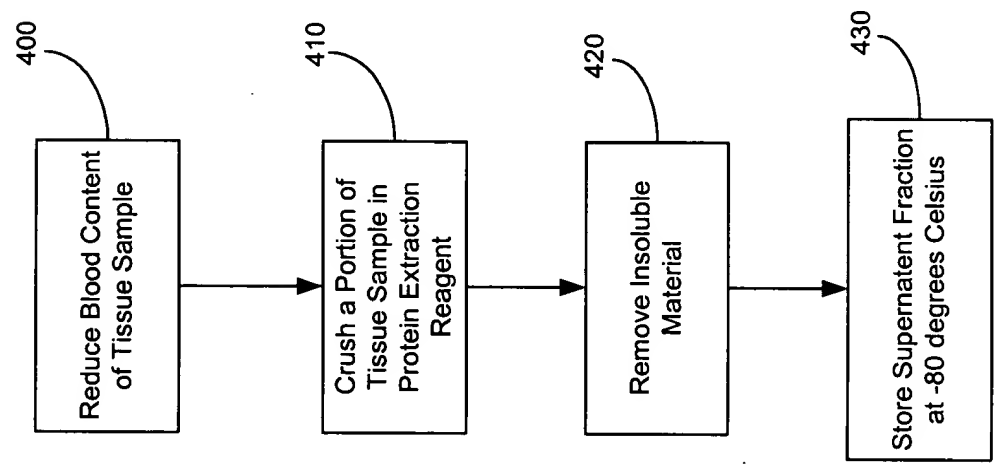


Fig. 2C

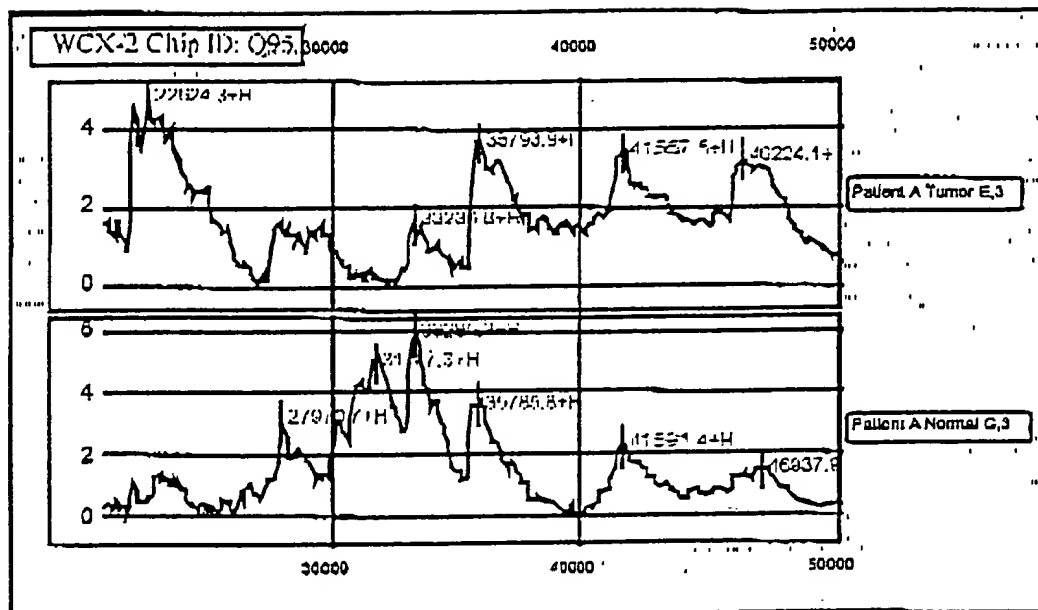


Fig. 3

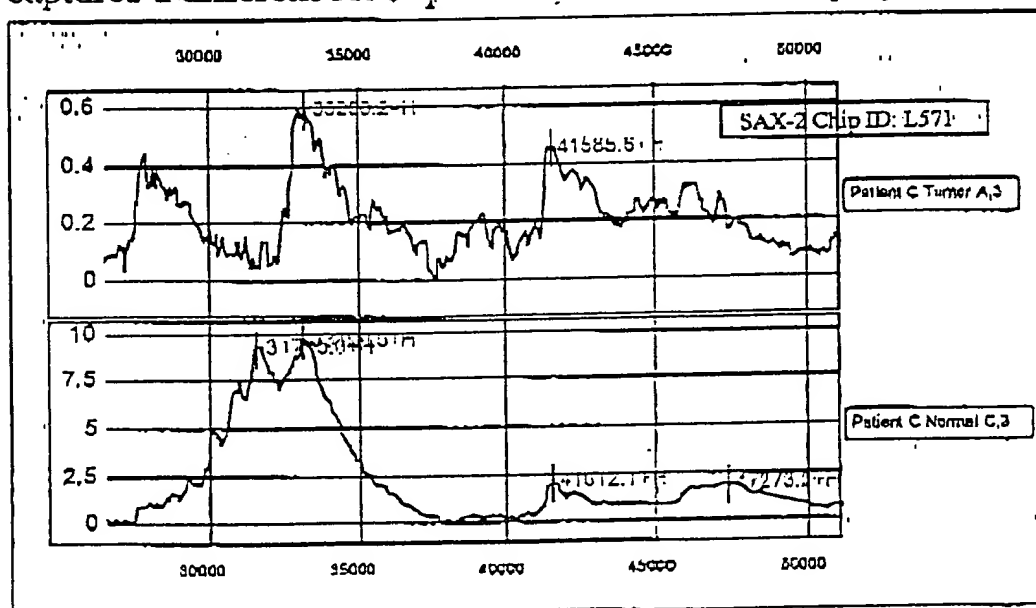


Fig. 4

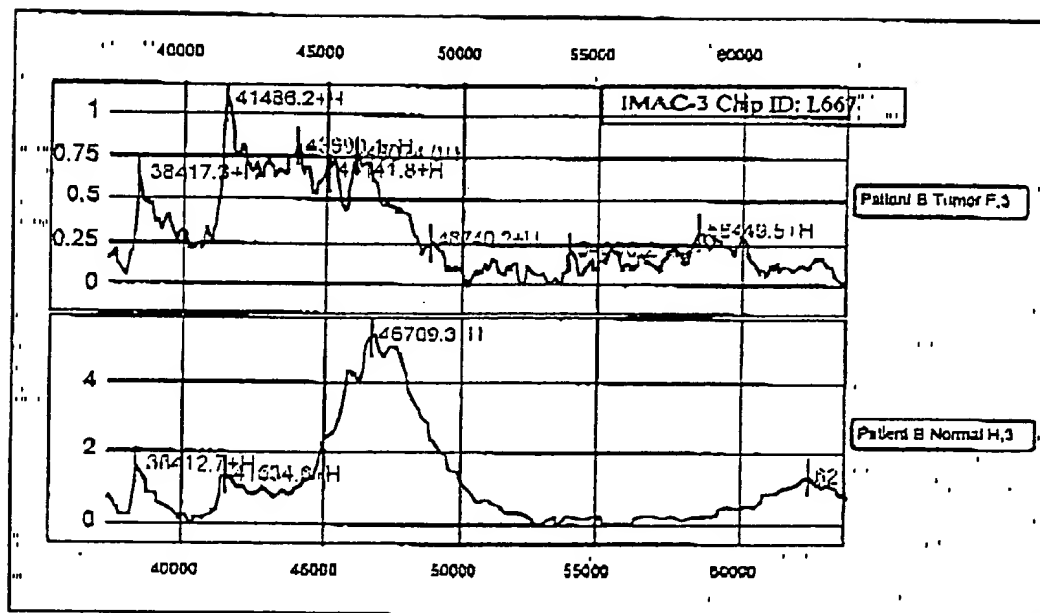


Fig. 5